# <u>MANDY WONG</u>

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@sherione

Creative artist and game developer looking for a full-time position.

- Programming languages: Javascript, HTML, CSS, C#, C++
- Tools: Krita, Visual Studio Code, Visual Studio 2022, Unity, Unreal Engine, Github, Adobe Photoshop CC

## Rochester Institute of Technology (RIT), Rochester, NY

Graduation Spring 2023

GPA: 3.66

Bachelor of Science in Game Design and Development Minor in Digital Literatures and Comparative Media

Dean's List all semesters 2017-2022

# **PROJECTS**

**EDUCATION** 

## Leap of Faith - Tabletop Game

February 2022 - Present

Game Designer

- Collaborated with 4 other people to come up with core mechanics and gameplay loops to set the foundation of the game
- Rapid prototyping to facilitate playtesting at the beginning stages of the game to better gain player insight and feedback
- Continued adjustment of card effects and game mechanics to ensure player satisfaction from effect combinations
- Maintained social media and Discord communications regarding the game's marketing and outreach

## Web Developer

- Used Figma to design the layout, UI, and flow of the webpages
- Implemented website content in HTML, then styled it to the design using CSS and Bootstrap

#### Artist

- Made 30+ illustrations for front and back card art based on printing specifications using Krita
- Designed layouts for components to facilitate player experience, intuitiveness, and readability
- Designed graphics for icons used across game components

## One Brain Cell – Tabletop Game

March 2023

# Game Designer

- Designed core mechanics and gameplay within game jam restrictions
- Developed a prototype in Tabletop Playground after multiple iterations within a 2 week time frame
- Conducted playtests to collect player feedback to improve gameplay loop

#### Tavern Taps – Mobile Game

September - December 2021

#### Artist

- Illustrated all assets including backgrounds and spritesheets using Krita
- Designed UI elements and layouts for a mobile game environment

## Game Developer

- Worked with 3 teammates to decide on game theme, setting, and mechanics
- Presented results at major milestones throughout development
- Implemented UI elements and functionality in Unity

# Audio Visualizer / Just Visuals and Audio – Web App and Game

February - March 2020

# Web Developer

- Paired programming with another person in JavaScript, HTML, and CSS to create an audio visualizer web app
- Parse audio data and present it as visual effects using JavaScript and web APIs
- Implement settings and controls to provide varied user experiences

# **EXPERIENCE**

#### RIT - School of Interactive Games and Media

January - May 2021

## Artist for Changeling

- Joined 50+ multidisciplinary student team to develop Changeling, a VR game produced in Unreal 4 using different traditional art styles to reflect characters' personalities and feelings in their respective levels.
- Designed concept art and textures for 3D models in the father character's level while working closely with the development team.
- Created 2D assets based on objectives set by the web team.